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33-1E-26f



WATER WELL REPORT


FOR AN EXISTING WELL

✓ FV Water System # 90879R
This is well #1 (S01)

INSTRUCTIONS:

Use this form if an original water well report was NEVER filed or is MISSING from Ecology records.

YOUR WELL MUST BE PROPERLY TAGGED PRIOR TO SUBMITTING THIS FORM. Please fill in all blanks as completely as possible. If information is not known leave blank. After completing, mail the original form to: WA State Department of Ecology, PO Box 47600, Olympia, WA, 98504-7600, ATTN: Marian Bruner.

CURRENT USE: <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Industrial <input type="checkbox"/> Municipal <input type="checkbox"/> DeWater <input type="checkbox"/> Irrigation <input type="checkbox"/> Test Well <input type="checkbox"/> Other _____		Unique Ecology Well ID Tag No. <u>AGA532</u>																	
DIMENSIONS: Diameter of well <u>6</u> inches. Depth of completed well <u>72</u> ft. if known.		Water Right? If yes, attach copy <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No																	
CONSTRUCTION DETAILS Liner installed <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Unknown Type: <input type="checkbox"/> PVC <input type="checkbox"/> Steel <input type="checkbox"/> Concrete Liner <input type="checkbox"/> Other <input type="checkbox"/> Unknown		Property Owner Name <u>Veterans of Foreign Wars</u> Well Street Address <u>3037 N. Goldie Road</u> City <u>Oak Harbor</u> County <u>Island</u> Tax Parcel No. <u>R13326-314-2460</u>																	
Perforations <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Unknown SIZE of perfs _____ in. by _____ in. and no. of perfs _____ from _____ ft. to _____ ft.		LOCATION An accurate location of your well is very important. The Township, Range, Section and 1/4, 1/4 can be found on your legal description or through your county assessor's office. Sec. <u>26</u> Twn <u>33N</u> R <u>1</u>  Circle one																	
Screens: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Unknown Mfr's name _____ Type: <input type="checkbox"/> Stainless Steel <input type="checkbox"/> PVC <input type="checkbox"/> Other _____ Diam. _____ Slot Size _____ from _____ ft. to _____ ft.		<table border="1"> <tr><td>D</td><td>C</td><td>B</td><td>A</td></tr> <tr><td>E</td><td>F</td><td>G</td><td>H</td></tr> <tr><td>M</td><td>L</td><td>K</td><td>J</td></tr> <tr><td>N</td><td>P</td><td>Q</td><td>R</td></tr> </table> <p>This square represents one section of land, which is approx. 640 acres. Within this section, circle the letter that best represents the location of the well within this section.</p> <p><u>well</u></p>		D	C	B	A	E	F	G	H	M	L	K	J	N	P	Q	R
D	C			B	A														
E	F	G	H																
M	L	K	J																
N	P	Q	R																
Gravel/Filter Packed: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Unknown Materials paced from _____ ft. to _____ ft.																			
Surface Seal: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Unknown If know, to what depth _____ ft. Materials used if known: <input type="checkbox"/> Bentonite <input type="checkbox"/> Cement																			
PUMP: <input type="checkbox"/> Yes <input type="checkbox"/> No Mfr's Name _____ Type: <u>Submersible</u> H.P. _____																			
WATER LEVELS: Land-surface elevation above mean sea level <u>145</u> ft. Static Level _____ ft. below top of casing Date measured _____ Artesian pressure _____ lbs. per square inch Date measured _____ Well head has cap? <input type="checkbox"/> Yes <input type="checkbox"/> No Shut off valve? <input type="checkbox"/> Yes <input type="checkbox"/> No		Latitude/Longitude Note: Section, Township, Range still REQUIRED Lat Deg <u>48</u> Lat Min/Sec <u>19.20152</u> Long Deg <u>122</u> Long Min/Sec <u>38.88293</u> <input checked="" type="checkbox"/> GPS <input type="checkbox"/> Survey <input type="checkbox"/> Topographic Map <input type="checkbox"/> Computer Generated																	
WELL TESTS: Drawdown is amount water level is lowered below static level. Was a pump test made? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, attach copy <input checked="" type="checkbox"/> Unknown Yield: _____ gal./min. with _____ ft. drawdown after _____ hrs.		Additional Information, if available: <input type="checkbox"/> Location marked on topographic map (please attach) <input type="checkbox"/> Location marked on air photo (please attach)																	

CERTIFICATION: The information reported above is true to the best of my knowledge and belief.

☐ Driller ☐ Engineer ☐ Property Owner ☒ Other

Name Vin Sherman

Signature Vin Sherman

Driller License No. _____

Date Signed 31 December 2009

Island County Health
Drilling Company Department

Address of person completing this form:

PO Box 5000

City, State, Zip Coupeville WA 98239



Well Tagging Form

Unique Well Tag No: AGA532

RECORD VERIFICATION (check ✓ one)

☒ See Island County Hydrogeology Database report - Attached
Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you).

If a well report is not available, please complete a "Water Well Report for an Existing Well" form. This form is available at Ecology's headquarters office. Do not use this form for wells that do not have a Water Well Report.

WELL OWNERSHIP, IF DIFFERENT FROM WELL REPORT

First Name: Veterans of Foreign Wars Last Name: Post 7392 (well 501)
Street Address: Doh Water System 90879R
City: Oak Harbor State: WA 98277

LOCATION OF WELL, IF DIFFERENT FROM WELL REPORT

Well Address: Parcel R13326-314-2460, 3037 N. Goldie Road
City: Oak Harbor County: Island
T. 33 N. R. 1 E W.M. Sec. 26 SE ¼ of the NW
Latitude 48 19.20152
Longitude 122 38.88293
Elevation at land surface 145 feet (circle one)

SEE BACK SIDE OF PAGE...

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DEC 28 2004

Dept of Ecology
WR-NWRO

WELL CHARACTERISTICS

Location of Well identification Tag:

Strapped to Well casing (in line-to. on
west side of pump house - south of club house)

D	C	B	A
E	F	G	H
M	L	K	J
N	P	Q	R

Scale 1:24,000 (1" = 2,000')

Indicate the location of the well within the Section by drawing a dot at that point

SECTION

26

well

COMMENTS:

Well #1 (S01) of a 2-well water system
DoH water system # 90879R

WATER WELL REPORT

State of Washington

IC Site ID: 4XV

Start Card:

Water Right:

Unique Well ID

AGA532

(1) OWNER: Name: VFW Post 7392

Address: 3037 N Goldie Road Oak Harbor WA

(2) LOCATION OF WELL: Island: Whidbey

Township/Range-Section: 33N/01E-26E

Parcel Number: R13326-314-2460

(2a) Well Address 3037 N GOLDIE RD (from parcel address)

PWS-ID: 90879R

Source: 1

PWS-Name: Veterans of Foreign Wars Post 7392

(3) PROPOSED USE:

(10) WELL LOG DESCRIPTION:

(4) TYPE OF WORK: Owner's Well Number (if more than one): 1

Material

From
BGSFrom
MSL

Thick

Method:

(5) DIMENSIONS:

Diameter of Well: inches

Drilled: feet Depth of Completed Well: 72 ft.

(6) CONSTRUCTION DETAILS:

Casing Installed: Diam. (in) from to (ft)

Screens: Type Zone Diam Slot from to (ft)

Surface seal:

Material: To depth: ft.

(7) PUMP:

Type:

Horsepower:

(8) WATER LEVELS: 0 Land-surface elevation (MSL): ft.

AvgWL Elevation: Calc'd Elev: 145 ft.

Earliest Level: ft. below toe Date:

Latest Level: ft. below toe Date:

Average Level: ft. below toe Average Date:

(9) WELL TESTS:

Type Yield Drawdown After Date

Work Completed: TD Elev: 73 ft. MSL

WELL CONSTRUCTOR CERTIFICATION:

Name: Unknown

Address:

Contractor's

Registration Number:

Remarks: No well log available, data from PWS files. Well XY adjusted for location on parcel.

Location Source:

North: 486785

Latitude: 48 19.20152

Parcel R13326-314-2460

East: 1558810

Longitude: 122 38.88293

Max CL: 40

Generated by the Island County

Max NO3: 0

Hydrogeologic Database: 23-Dec-09

Disclaimer: Data presented has been collected from a variety of sources. Island County makes no guarantee as to the validity or accuracy of this data.

Please report any errors to the Island County Hydrogeologist